

Sub B1
What is claimed is:

1. A computer system including a first computer with a first display, a control site computer, and a second computer, wherein said first, control site, and second computers are coupled together through a computer network, said computer system comprising:
- 5 a selector for selecting a region on the first display;
- a first transmitter coupled to the first computer for transmitting an image associated with said region to the control site computer;
- a second transmitter coupled to the control site computer for transmitting said image to the second computer; and
- 10 a display coupled to the second computer for displaying the image on the second computer.
- Sub C2
2. The system of claim 1 wherein the selector uses a combination of keystrokes to capture the image of said region on said first display.
- Sub E1
3. The system of claim 1 wherein the computer network is the Internet.
- Sub C3
15 4. The system of claim 3 wherein the selected region is converted into an image file format before transmission to the control site computer.
5. The system of claim 1 wherein the selector automatically refreshes said region and retransmits said region to said control site computer.
- Sub E1
20 6. The system of claim 5 wherein subsequent captures transmit only the changes in said region.

- Sub B2
7. A computer program product whose instructions cause a computer system to display a region of a first computer's display on a second computer's display through a collaborative web browsing session managed by a control site computer, comprising program instructions for:
- 5 selecting the region on the first computer;
- transmitting an image associated with the region from the first computer to the control site computer;
- sending the image from the control site computer to one or more second computers; and
- displaying the image of the region on the display of one or more second computers.

8. The computer program product of claim 7 wherein said sending step further comprises:
- 10 composing a URL;
- Sub EI sending said URL to the second computer;
- receiving a request from said second computer for said URL; and
- transmitting the image to the second computer.

9. The computer program product of claim 7, wherein the region is captured by pressing a combination of keys on the keyboard of said first computer.
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- Sub C5
10. The computer program product of claim 7, wherein more than one first computer can project images onto the display of said one or more second computers.

11. The computer program product of claim 7, wherein the program instructions cause said first computer to automatically retransmit an updated image of said region to said control site
- 20 computer.

Sub B3
12. A system for allowing a first computer to cause one or more second computers to display a region from the display of the first computer, comprising:
at the first computer, means for selecting the region and transmitting an image associated with the region to a control site computer connected through a network;
5 at the control site computer, means for receiving the image from the first computer and transmitting the image to one or more second computers; and
at the one or more second computers, means for receiving the image from the control site computer and displaying the image on the display of the one or more second computers.

Sub C5
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13. The system of claim 12 wherein the means for selecting the region further comprise:
capturing the selected region when a predetermined set of keystrokes is pressed on said first computer.

Sub B4
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14. The system of claim 12 wherein the means for transmitting at the control site computer further comprise:
composing a URL;
sending said URL to the second computer;
receiving a request from said second computer for said URL; and
transmitting the image to the second computer.

Sub E1
15. The system of claim 12 wherein said first, second, and control site computers are connected via the World Wide Web.

Sub C6
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16. The system of claim 12 wherein the means for selecting the region further comprise:
automatically capturing the selected region at predetermined intervals of time.